

NCD HazRATT Agenda – 12-9-20

1. NCD HazRATT AGENDA: (It is suggested that underlined items will be standing topics).
 - a. Note-Taker for Today (reverse alphabetical order by last name – see bottom of page):

Ex. 6 Personal Privacy (PP)
 - b. Specific Issues for today
 - i. Quick management update – management reviews (cancelled today, maybe Friday)
 - ii. Schedule update and proposal/discussion
 1. Holiday coverage (thanks

Ex. 6 Personal Privacy (PP)

 for December calendar)
 2. Consideration of adding a rotation – hair on fire/collecting and finding information for fast turnaround requests
 - iii. Part B – coming back to NCD – tutorial next week (12/16)
 - iv.

Ex. 6 Personal Privacy (PP)

 Briefings
 1. Human Health
 2. Cross Cutting – P2 added
 - v. Roundtable
 1. Lung

Ex. 6 Personal Privacy (PP)
 2. PAGs

Ex. 6 Personal Privacy (PP)
 - vi. Other?
 - c. Long-term items to raise
 - i. Scientific Integrity – *Approaches for Expressing and Resolving Differing Science Opinions* – (see Confluence site – October document)
 - d. Process – Rotation Issues –
 - i. Pre-notice meeting assignments - *This first one will go to*

Ex. 6 Personal Privacy (PP)

(alphabetical order by last name – HH assessor in NCD).
 - e. Process – Procedures
 - i. Reminder - how to deal with same-as cases – example – L-20-0098 (missed some information from P-15 same as case). Key – start with the same-as case
 - f. Science Issues
 - i. Begin a process for identifying/working on them. Are many in various stages of development (see below under “Items to keep track of”)
 - g. Roundtable – people say what they are doing (including projects outside of casework)
 - h. New Items: Part B development – bring it back in-house
2. Items to keep track of:
 - a. Analogues
 - b. NCD management review of L cases
 - c. DWEL
 - d. Scientific Integrity
 - e. Use of sys rev criteria as principles for reviewing studies (cross-cutting with DGAD/ECRAD)
 - f. Science issues:
 - i. Irritation policy memo

- ii. Sensitization policy memo
 - 1. Including finalizing the OCSPP Policy on NAMs
- iii. Approach to evaluating lung effects
 - 1. Overload
 - 2. Surfactancy
 - 3. Waterproofing
 - 4. Polycationic binding
- iv. Absorption
- v. Chelating agents
- vi. Residuals
- vii. NAMs in general
- viii. TTC
- ix. Categories
- x. Picking a POD for NCD

NOTETAKERS:

